#### Message

From: MacNicholl, Peter@DTSC [Peter.MacNicholl@dtsc.ca.gov]

**Sent**: 4/4/2016 8:29:15 PM

To: Fennessy, Christopher [christopher.fennessy@Rocket.com]; Keller, Lynn [Keller.Lynn@epa.gov]

CC: MacDonald, Alex@Waterboards [Alex.MacDonald@waterboards.ca.gov]

Subject: RE: Area 40 FS Meeting - Follow Up

DTSC has not received any updated agreement to date.

**From:** Fennessy, Christopher [mailto:christopher.fennessy@Rocket.com]

**Sent:** Monday, April 04, 2016 12:56 PM

**To:** MacNicholl, Peter@DTSC; Keller, Lynn (Keller.Lynn@epa.gov)

Cc: MacDonald, Alex@Waterboards

Subject: RE: Area 40 FS Meeting - Follow Up

Hi Lynn and Peter - Any movement on the EPA-State agreement? Thanks, Chris

# Christopher M. Fennessy, P.E. Aerojet Rocketdyne, Inc.

Engineering Manager, Site Remediation

11260 Pyrites Way, Suite 125 Rancho Cordova, CA 95670

Ph: 916-355-3341 Fax: 916-355-6145

Email: Christopher.Fennessy@Rocket.com

**From:** MacNicholl, Peter@DTSC [mailto:Peter.MacNicholl@dtsc.ca.gov]

Sent: Wednesday, March 02, 2016 4:13 PM

To: Fennessy, Christopher

Cc: MacDonald, Alex@Waterboards

Subject: [EXTERNAL] RE: Area 40 FS Meeting - Follow Up

Hi Chris,

Made contact with Lynn. We discussed the Area 40 pathway forward and the interagency agreement which is still under USEPA legal/management review. Lynn stated she would try and get me a copy hopefully by end of next week as there has been approximately 8 revisions since the last time we saw it. Talk to you soon.

# -Pete

**From:** Fennessy, Christopher [christopher.fennessy@Rocket.com]

Sent: Wednesday, March 02, 2016 3:20 PM

**To:** MacNicholl, Peter@DTSC; MacDonald, Alex@Waterboards; Keller, Lynn (Keller.Lynn@epa.gov);

(Tom.Lae@ch2m.com)

**Cc:** Kraemer, Sue (<u>Sue.Kraemer@cbi.com</u>) **Subject:** Area 40 FS Meeting - Follow Up

Thanks for meeting this morning. Based upon the discussion,

## AR will:

Update the RI plume map figures based upon the discussion between Marc Silva and Peter MacNicholl

- Determine if additional groundwater water level data is available from other programs to assist with groundwater flow direction west of Prairie City Road
- Create an alternative that incorporates more mass removal technologies, especially for the southern area.
- Send copies of maps and tables for Agencies to ponder prior to receipt of the FS

## EPA will:

- Talk with DTSC about approach for management of Area 40
- Send AR comments on the draft RI and HHERA, estimated delivery March 9, 2016

Attached is a photo of the white board that identifies the risks that need to be mitigated for each receptor in the North Source Area, North Open Space, and South Area.

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